Ir-else: If a determinated action happens, then do something
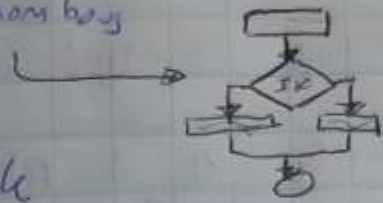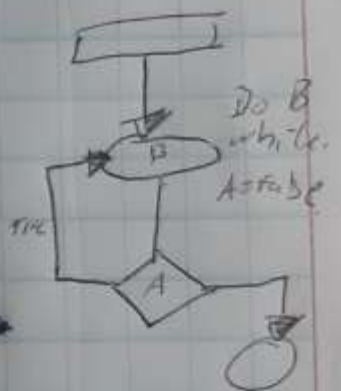It's represented with a rhombus

Switch: Its used when we have multiple
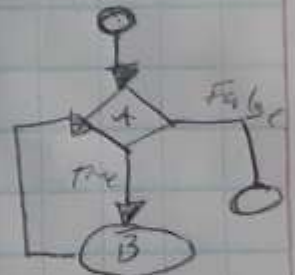options and we need to perform a different
task for each option.

Cycles

do-while: Creates a bucle that execute the action
until the condition is evaluated as
a false,

while: Repetitive cycle based in the results of on
a logical expression. The porpouse is repeat a Black
code while the condition remains true

for: a Bucle that repeat the code block for a
specific amount of times, previously specified.

Flowchart.

Differences among:

If-else vs switch: If-else can only be used when we have two options, but switch can be used for three and more options. ~~without~~

do-while vs while: while repeat the code before the beginning of the loop, but do-while repeat the code ~~after the while execution~~ after the execution of the statements inside the loop.